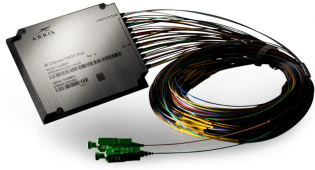


# OSP-PASSIVES | OSP Optical Passives

---



## Couplers, Splitters, Filters, Muxes/Demuxes, and Optical Accessories - OSP

- Tested and proven
- Telcordia GR-1209 and GR-1221 qualified, providing excellent environmental and mechanical stability
- High quality connectors to minimize insertion loss
- High channel isolation to minimize crosstalk
- Flexible, robust, ruggedized packaging options: Epoxy-free on optical path, Operating temperature range -40° to +85°C
- Standard xWDM Optical Passives: Splitters and Couplers, DWDM, CWDM, LcWDM
- Application-specific Optical Passives: Broadcast/Narrowcast, Full Spectrum Multiwavelength, RFoG and PON, Commercial Services Data

ARRIS has the industry's largest and most comprehensive selection of optical passives (couplers, splitters, filters, muxes/demuxes, and optical accessories) for outside plant applications.

## Product Classification

<b>Regional Availability</b>	Asia   Australia/New Zealand   EMEA   Latin America   North America
<b>Product Type</b>	Outside plant optical passive